

FIG. 1

The figure is a scatter plot on a grid with a horizontal axis ranging from -20 to 30 and a vertical axis ranging from -40 to 40. The plot displays the spatial distribution of 14 BS (Basic Station) stations and 140 sampling stations. The BS stations are marked with stars and labeled 'BS' with a small '14' above them. The sampling stations are represented by triangles, some of which are filled with horizontal lines. The stations are distributed across the plot area, with clusters of sampling stations and individual BS stations scattered throughout.

Fig 2

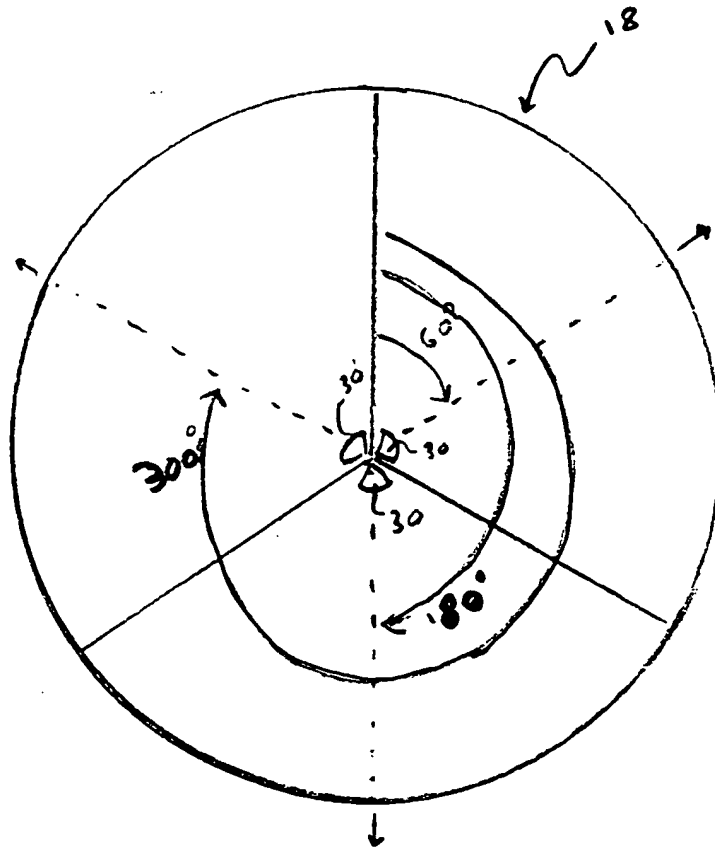


Fig 3

FOI b7E b7D b7C b7B b7A

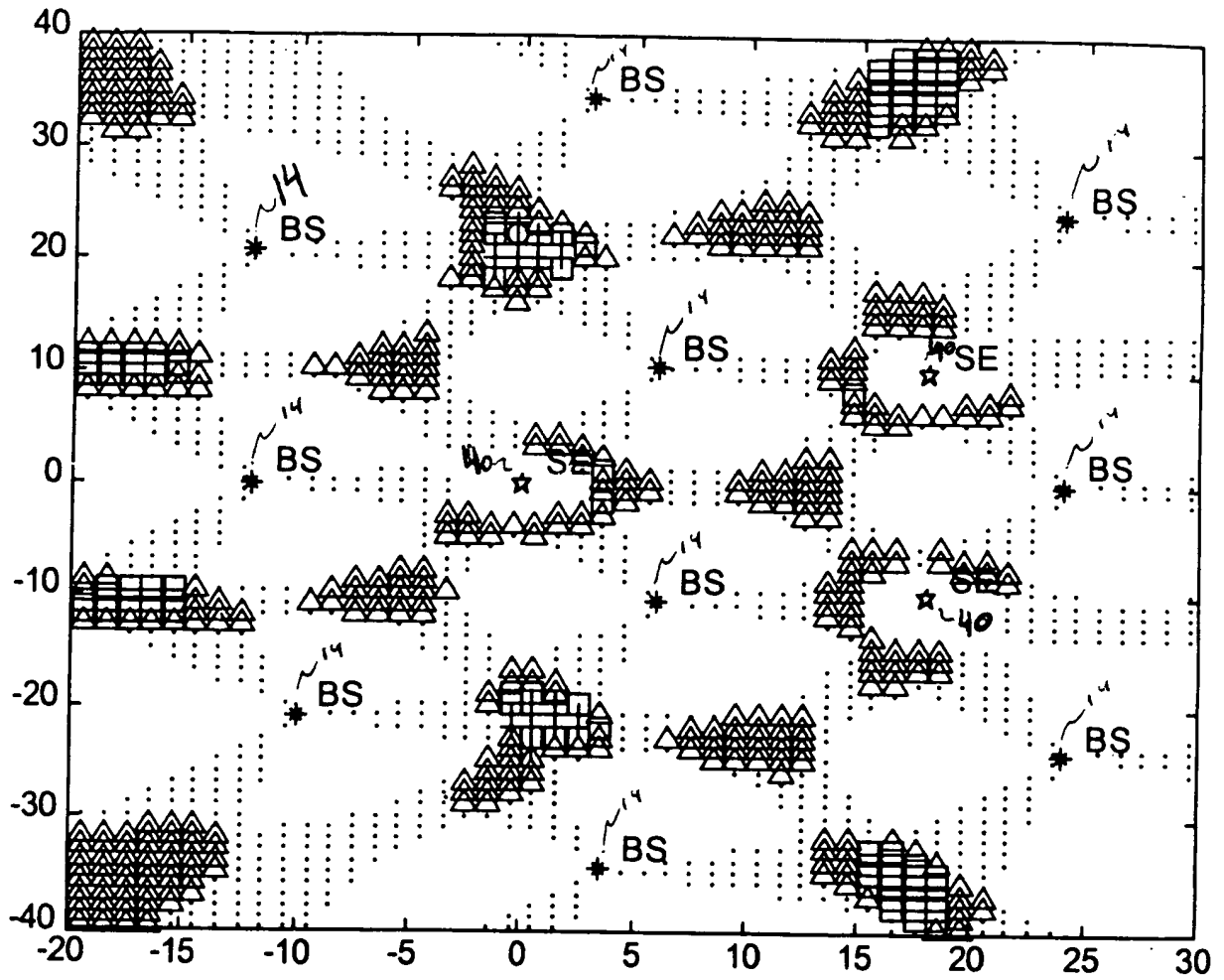


Fig. 4